

In the Claims

Please amend the claims to read as follows:

Sub D1
38. (Once amended) An isolated nucleic acid molecule encoding a first amino acid sequence at least 95% identical to the entire length of a second amino acid sequence selected from the group consisting of:

(a) an amino acid sequence encoding amino acid residues 1 to 574 of SEQ ID

NO:6;

(b) a nucleotide sequence encoding amino acid residues 2 to 574 of SEQ ID

NO:6;

(c) an amino acid sequence encoding amino acid residues 25 to 574 of SEQ ID NO:6; and

(d) an amino acid sequence encoding amino acid residues 1 to 388 of SEQ ID NO:8;

wherein said nucleic acid molecule encodes a polypeptide that binds FK506.

68. (Twice amended) An isolated nucleic acid molecule encoding a first amino acid sequence at least 95% identical to the entire length of a second amino acid sequence selected from the group consisting of:

(a) the amino acid sequence of the full-length polypeptide encoded by the cDNA contained in clone HSYBM46 as deposited with the ATCC as accession number 209193,

(b) the amino acid sequence of the full-length polypeptide, lacking the N-terminal methionine, which is encoded by the cDNA contained in clone HSYBM46 as deposited with the ATCC as accession number 209193,

(c) the amino acid sequence of the secreted portion of the polypeptide encoded by the cDNA contained in clone HSYBM46 deposited with the ATCC as accession number 209193;

wherein said nucleic acid molecule encodes a polypeptide that binds FK506.

Sub D2
94. (Twice amended) An isolated nucleic acid molecule encoding a first amino acid sequence at least 95% identical to the entire length of an amino acid sequence of the polypeptide encoded by the cDNA contained in clone HFKBC47 as deposited with the

Sub
D3
Q1

ATCC as accession number 209193; wherein said nucleic acid molecule encodes a polypeptide that binds FK 506.
